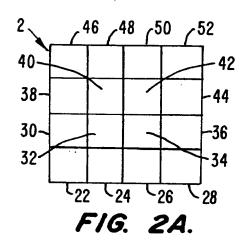
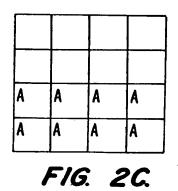
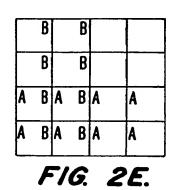
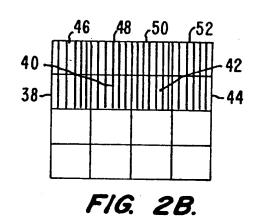


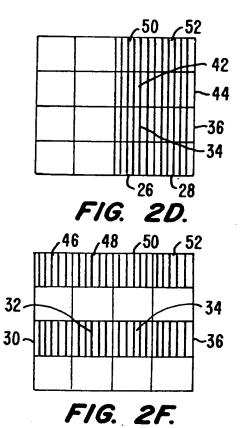
F1G. 1.





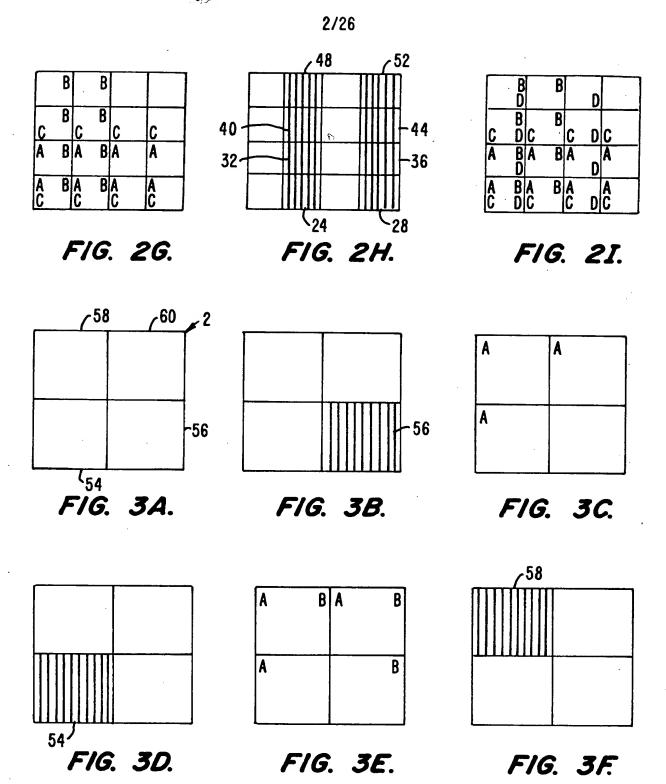


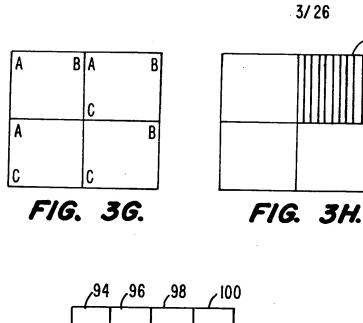


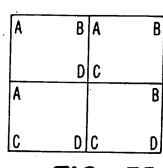




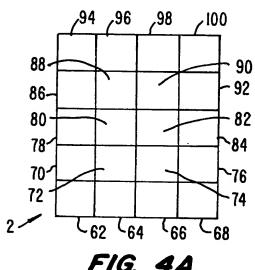














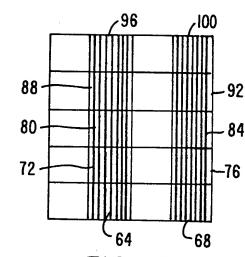


FIG. 48.

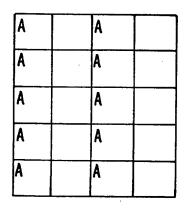
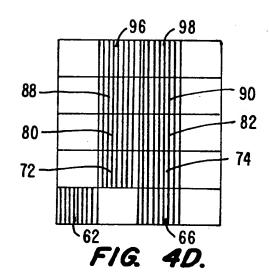


FIG. 4C.



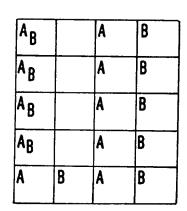


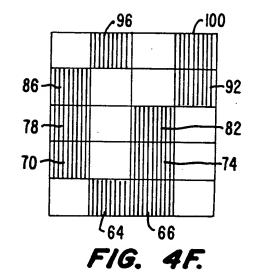
FIG. 4E.

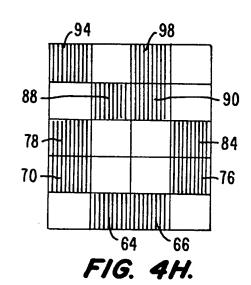
A _B c		A C	В
A _B	С	A _C	В
AB	С	A	BC
AB	C	A	ВС
Ac	В	Α	Bc

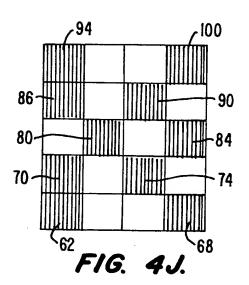
FIG. 4G.

ABC	D	A C	BD
A _{B_D}	C	A C	ВD
A _B	c D	A _D	Bc
	CD	A _D	BC
A _{C D}	В	A	B _C D

F/G. 4I.











AB C	DE	A _C E	BD
A _B D	C E	A _C	B D E
AB E	C D	A _D E	BC
AB,	C D E	A D	BCE
A _{C D}	BE	A E	B C D

FIG. 4K.

	94	98	3	
86-	#			- 92
78-				-82
72-				-76
62-				-68

FIG. 4L.

A B C	DEF	A C E	B D F
$^{A}_{B}_{D}$	CEF	A _C _F	^B D E
A B E	C _D F	A _D E	B C F
ABF	C D E	A _D _F	B _{C E}
A _C D	B _E _F	A _E	B _C D

FIG. 4M.

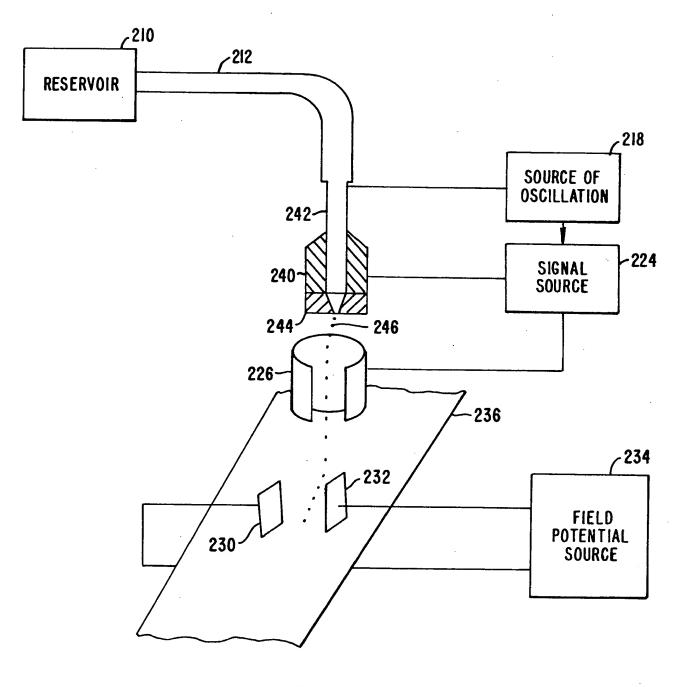


FIG. 5.



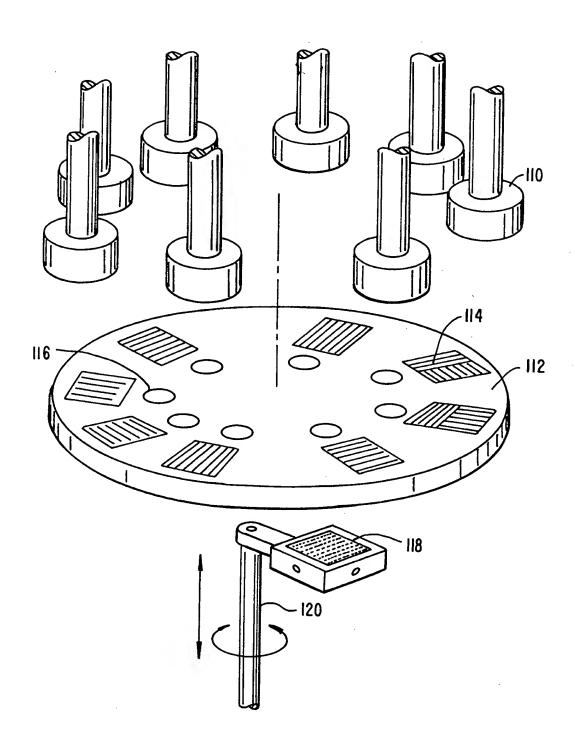


FIG. 6.

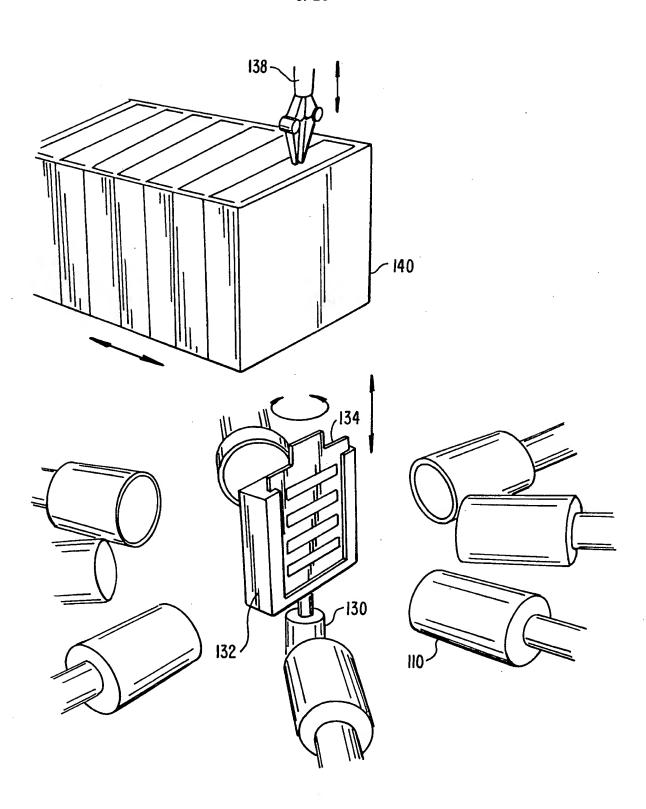
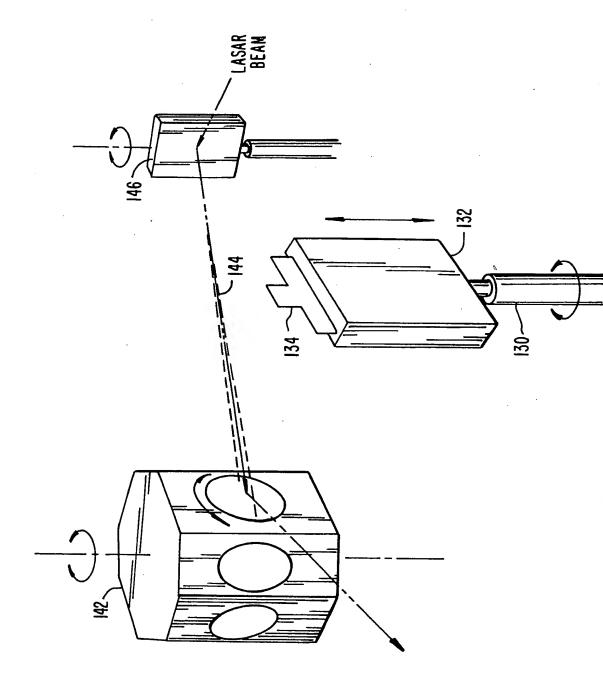
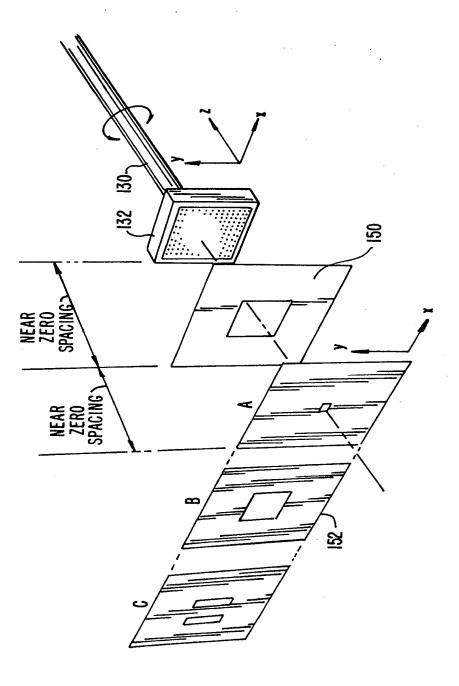


FIG. 7.



F/6. 8



F/6. 9.



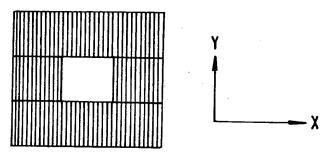


FIG. IOA.

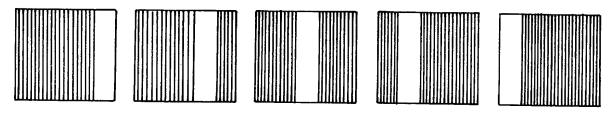


FIG. IOB.

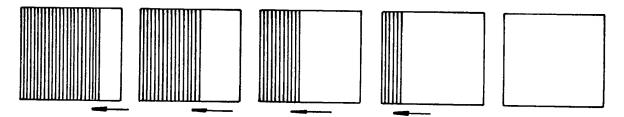


FIG. IOC.



FIG. IOD.



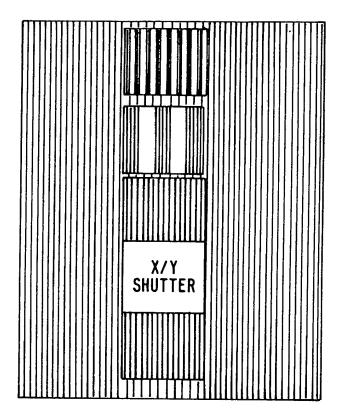


FIG. 11.

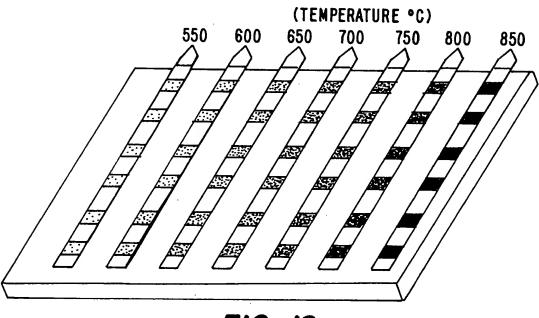


FIG. 12.



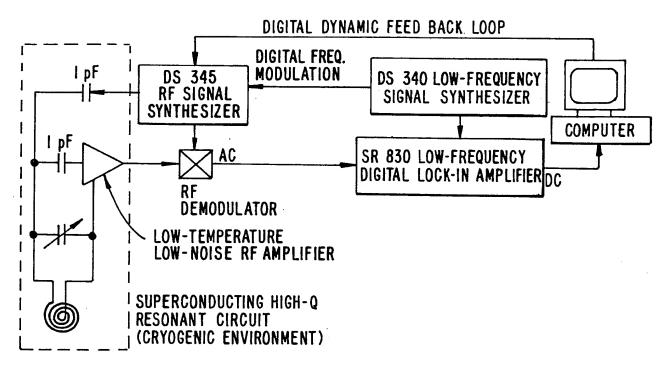


FIG. 13.

CúSr	CuCa	CuPb	CuPb
Ca		SrCa	Ca
CuSr	Cu	CuPb Sr	CuPb
BiCu	Bi Cu	Bi Pb Cu	Bi Pb
SrCa	Ca	Sr Ca	CuCa
BiCu	BiCu	BiPb	BiPb
Sr		CuSr	Cu

FIG. 14.

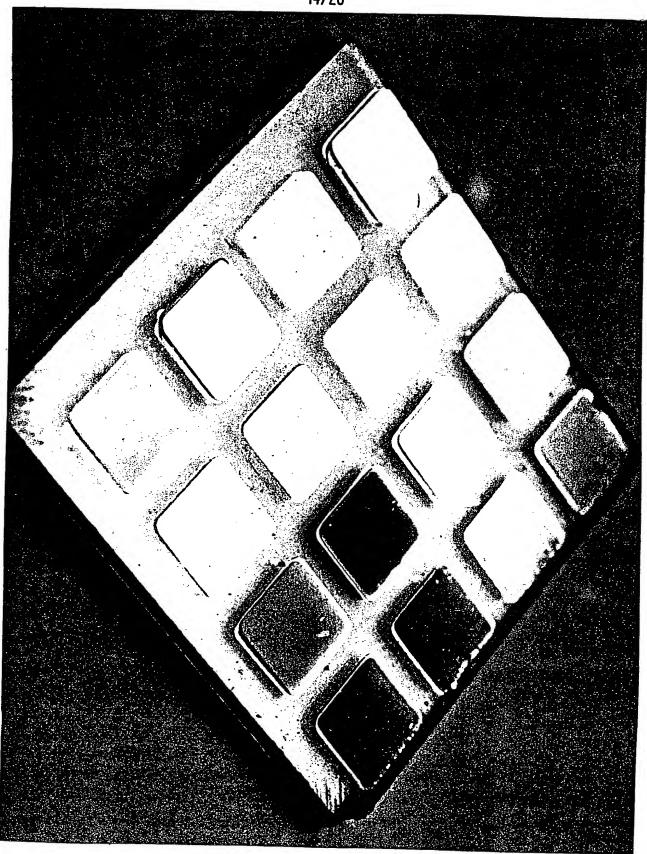
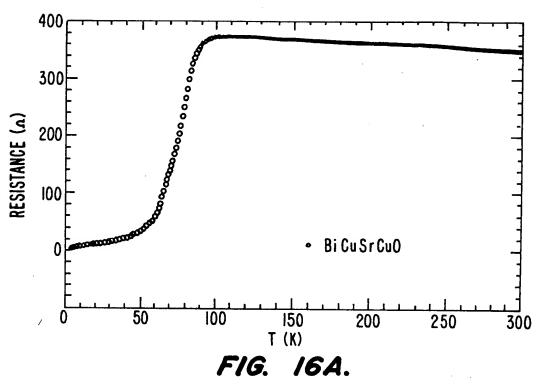
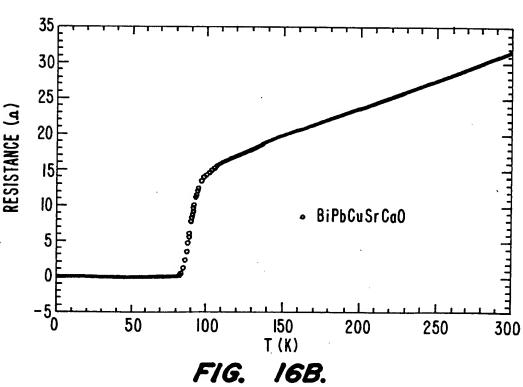
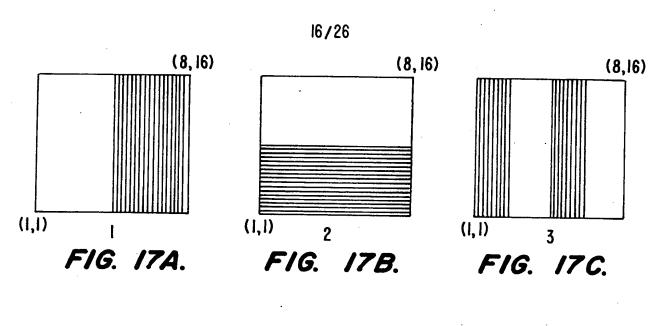
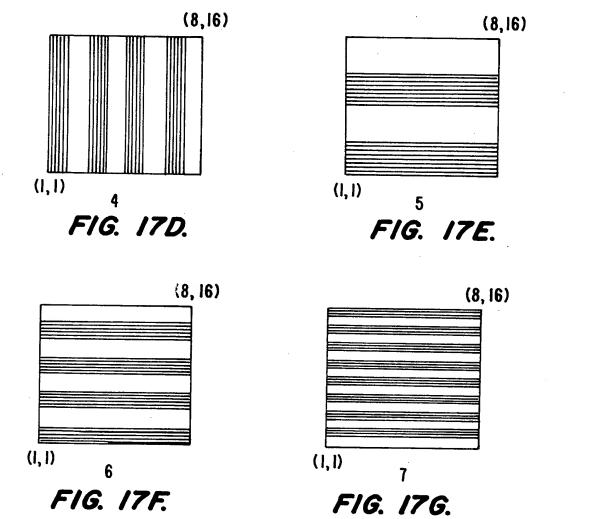


FIG. 15.









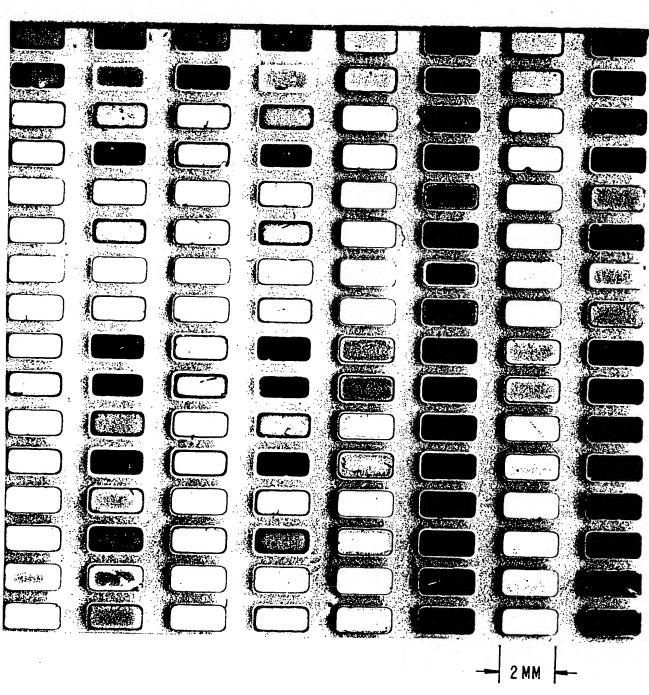
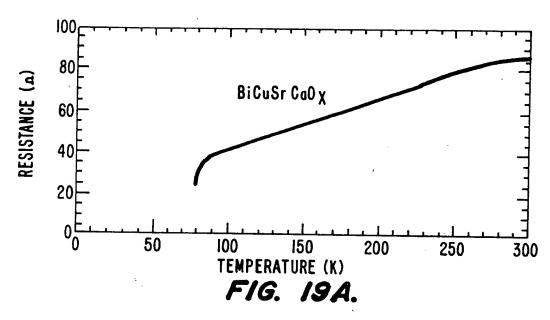


FIG. 18.



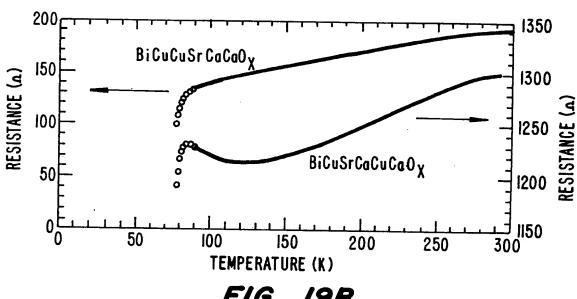
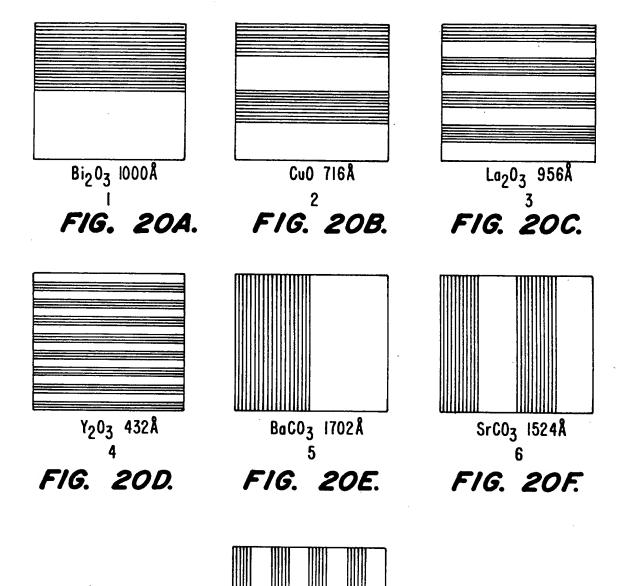
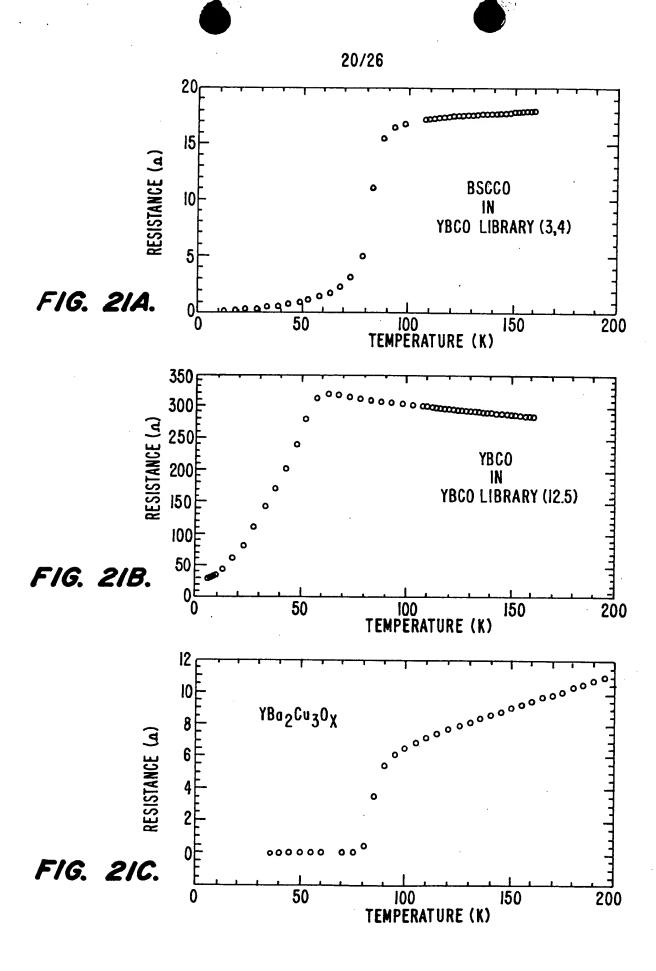
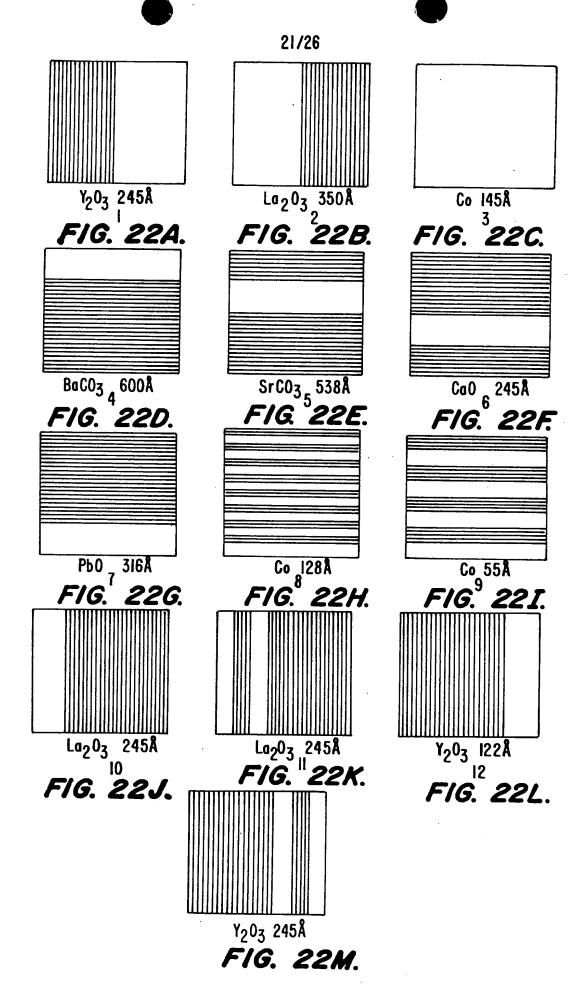


FIG. 19B.



CaO 635Å 7 *FIG. 20G*.



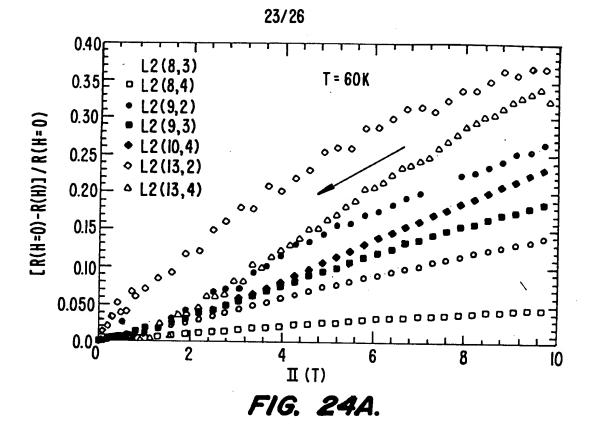


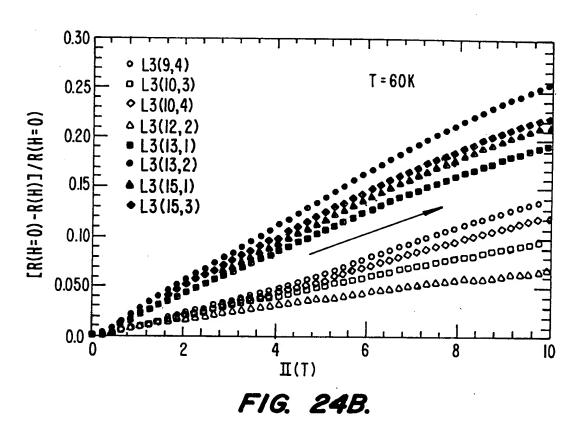


			_a ^	. •			Υ	
۲	1.38	1.14	0.89	0.64	0.5	1 10	0.74	1 104
	0.62	0.62	0.63	0.62	0.62	1.0 0.62	0.74 0.62	1.24 0.62
	1.0	0.83	0.65	0.47	0.36	0.72	0.54	0.9
Į	0.45	0.45	0.45	0.45	0.45	0.45	0.45	0.45
1	0.73	0.6	0.47	0.34	0.26	0.52	0.4	0.66
	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.33
	0.61 0.27	0.5 0.27	0.39 0.27	0.28 0.27	0.22 0.27	0.45 0.27	0.33 0.27	0.55 0.27
Ì	1.38	1.14	0.89	0.64	0.5	1.0	0.74	1.24
	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62
	L0 0.45	0.83 0.45	0.65 0.45	0.47 0.45	0.36 0.45	0.72 0.45	0.54 0.45	0.9 0.45
	0.73 0.33	0.6 0.33	0.47 0.33	0.34 0.33	0.26 0.33	0.52 0.33	0.4 0.33	0.66 0.33
	0.61	0.5	0.39	0.28	0.22	0.45	0.33	0.55
Ĺ	0.27	0.27	0.27	0.27	0.27	0.27	0.27	0.27
	1.38	1.14	0.89	0.64	0.5	1.0	0.74	1.24
	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62
	1.0 0.45	0.83 0.45	0.65 0.45	0.47 ● 0.45	0.36 0.45	0.72 0.45	0.54 0.45	0.9 0.45
S	0.73	0.6	0.47	0.34	0.26	0.52	0.45	0.43
	0.33	0.33	0.33	0.33	0.33	0.33	0.33	0.00
	0.61	0.5	0.39	0.28	0.22	0.45	0.33	0.55
إ	0.27	0.27	0.27	0.27	0.27	0.27	0.27	0.27
	1.38	1.14	0.89	0.64	0.5	1.0	0.74	1.24
	0.62	0.62	0.62	0.62	0.62	0.62	0.62	0.62
	1.0	0.83	0.65	0.47	0.36	0.72	0.54	0.9
₹	0.45	0.45	0.45	0.45	0.45	0.45	0.45	0.45
	0.73 0.33	0.6 0.33	0.47 0.33	0.34 0.33	0.26 0.33	0.52 0.33	0.4 0.33	0.66 0.33
	0.6l 0.27	0.5 0.27	0.39 0.27	0.28 0.27	0.22 0.27	0.45 0.27	0.33 0.27	0.55 0.27

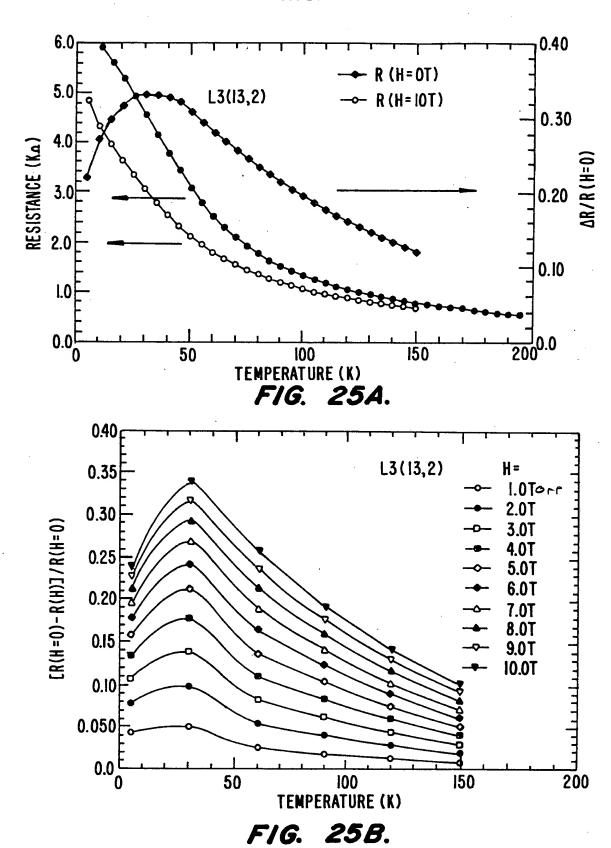
FIG. 23.



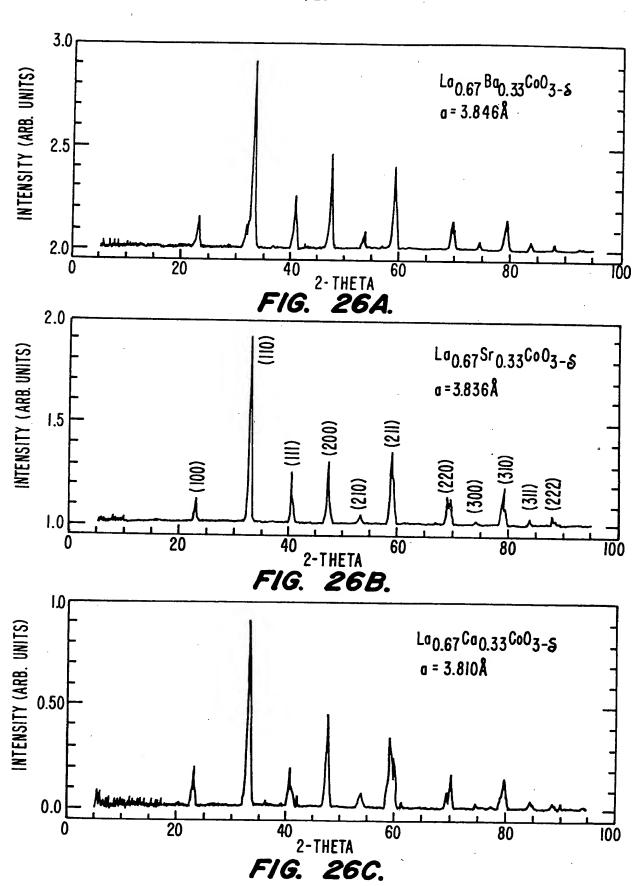












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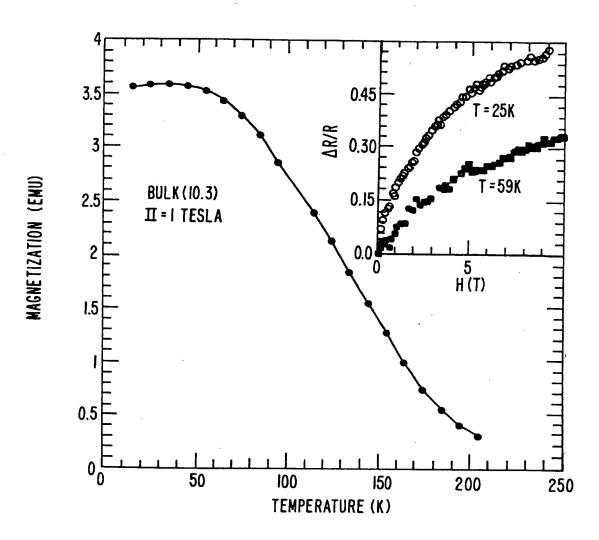


FIG. 27.